Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		initial adj set\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:17
		((feed adj forward)) adj equalizer with set\$4 with threshold with chang\$4 with compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:12
,		((feed adj forward)) with equalizer with set\$4 with threshold with chang\$4 with compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:11
		(DFE or (feed adj forward) or (feed adj back)) with equalizer with set\$4 with threshold with chang\$4 with compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:11
L4	347	((feed adj forward)) adj equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:16
L5	2	(initial adj setting) with threshold with chang\$4 with compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:13
L6	402	setting with threshold with chang\$4 with compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:13
L7	0	4 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:13

L8	1573	threshold with change with comparison	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:13
L9	0	4 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:14
L10	0	4 with threshld	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:14
L11	4	4 with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:16
L12	411	(DFE or(feed adj forward)) adj equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:25
L13		12 with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:17
L14	174	12 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:17
L15	93	14 and settings	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:17

L16	20574	initial adj setting	US-PGPUB; USPAT;	OR	ON	2005/01/31 10:17
			USOCR; EPO; JPO; DERWENT; IBM_TDB			
L17	2	15 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:18
L18	2715	DFE or(digital adj feed adj forward adj equalizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:16
L19	2715	DFE or (digital adj feed adj forward adj equalizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:26
L20	3544	inter adj symbol adj interference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:27
L21	463	19 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:27
L22	53	19 with 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:29
L23	0	19 with 20 with threshold with compar\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:30

L24	0	19 with 20 with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:30
L25	15	19 with 20 and threshold and compar\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:31
L26	0	disable with (feed adj bak)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:32
L27	54	disable with (feed adj back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:32
L28	0	22 and 27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:32
L29	0	disable with (feed adj back) with equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:33
L30	1	disable with (feed adj back) same equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:33
L31	5	disable with (feed adj back) and equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:37

L32	97	equalizer adj controller	US-PGPUB;	OR	ON	2005/01/21 11:16
L32	9/	equalizer adj controller	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OK	ON	2005/01/31 11:16
L33	2	32 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:38
L34	10	32 and DFE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 10:38
L35	7	("3878468" "3990010" "4028626" "4061978" "5195106" "5400370" "5434884").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/31 10:55
L36	88	noise adj reduction and DFE	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/31 11:05
L37	308	equalizer adj setting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:26
L38	0	digital adj feed adj forward adj equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:16
L39	1	digital adj feedforward adj equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:17
L40	190	feedforward adj equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:17

L41	2	37 and 40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:17
L42	3	("5105443" "5291521" "5887027").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/31 11:20
L43	776	"v.90"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/31 11:20
L44	9	43 and 40	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/31 11:21
L45	14	equalizer adj setting with initial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:25
L46	12	equalizer adj setting with initial and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:25
L47	104	equalizer adj setting and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:27
L48	70	equalizer adj setting and threshold and predetermined	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:40
L49	0	DFE with blind with training with (feedback with (fix or disable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 11:41
L50	6	DFE with blind with training	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 12:48

L51	62	(blind adj equalizer) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:20
L52	87	(feedforward adj equalizer) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:11
L53	4	51 and 52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 12:49
L54	32	52 and LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 12:50
L55	190	undetermined adj length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:07
L56	0	52 and 55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:08
L57	1152	predetermined with coefficients with setting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:08
L58	2162	375/350	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:11

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L59	87	(feedforward adj equalizer) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:16
L60	2162	375/350	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:12
L61	27	59 and 60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:12
L62	2162	375/350	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:33
L63	27	59 and 62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:34
L64	1690	375/229	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:37
L65	20	59 and 64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:38
L66	913	375/230	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:43

L67	13	59 and 66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:44
L68	1013	375/231	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:44
L69	5	59 and 68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:45
L70	2094	375/232	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:46
L71	26	59 and 70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:47
L72	1083	375/233	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:48
L73	32	59 and 72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:48
L74	155	375/236	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:48

L75	0	59 and 74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:48
L76	1024	375/348	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:49
L77	19	59 and 76	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:49
L78	1191	375/327	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:51
L79	9	59 and 78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:51
L80	2046	333/18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:51
L81	8	59 and 80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:51
L82	2636	333/28R	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:51

L83	5	59 and 82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:53
L84	609	708/323	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:53
L85	11	59 and 84	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/01/31 13:54
L86	822	381/103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:53
L87	0	59 and 86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:54
L88	9	equalizer adj controller with settings	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 13:54
L89	605	equalization with (intersymbol adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:40
L90	33	equalization with (reduce adj intersymbol adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR:	ON	2005/01/31 15:40

S1	2	"6097767".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 10:15
52	2	"6104236".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 10:15
S3	2	"6240131".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 10:15



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6. United States Patent Application: 0030202612 [□]

United States Patent Application. 20030202612. Kind Code. A1. Halder, Bijit; et al. October 30, 2003. Method and embodiment ... of freedom for the feedforward equalizer to handle ISI ... sub.F: Half Feedforward Equalizer Lei appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF& ...+alper - 121k - Cached - More from this si

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10. IEEE Transactions on Signal Processing, volume me 45 (1997) 电

... Mbarek, A blind equalizer for nonstationary discrete-valued ... Ogden, Data analytic wavelet threshold selectic ph.tn.tudelft.nl/PRInfo/volumes/IEEE.Transactions.on.Signal.Process... - 58k - Cached - More from this site

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12. Fresh Patents-Multiple channel interference cancellation patent apps ^四

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13. http://www.ece.uiuc.edu/pubs/styledb/dbtable1.html 电

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18. Application Notes: Complete List 电

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19. EP patents matching keyword 'network' 电

... EP454445. Waveform equalizer using a neural network. ... EP583217. Optimisation of feedforward neural net gauss.bacon.su.se/indices/keyword/143 - 525k - Cached - More from this site

20. Papers Being Presented at 44th MWSCAS 自

... General-Purpose One-Cycle Feedforward Controller for Switching Power ... a general-purpose feedforward o www.ececs.uc.edu/~hcarter/mwscas/conference-public/abstracts.html - 119k - Cached - More from this site

21. AES Preprints: AES 115th Convention ^由

... as an example. Comparing the system against networking technologies ... and RMS feedback and feedforwal www.aes.org/publications/preprints/lists/115.cfm - 136k - Cached - More from this site

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24. http://sipi.usc.edu/reports/replist2.txt 电

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... and for Detecting its Threshold Level in a High Sensitive ... A Real-Time Audio Equalizer with Graphical Interf. spock.mit.bme.hu/~khazy/scripts/imtc2001/abstracts.php - 90k - Cached - More from this site

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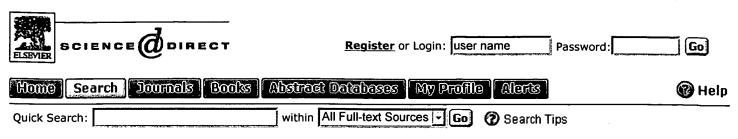
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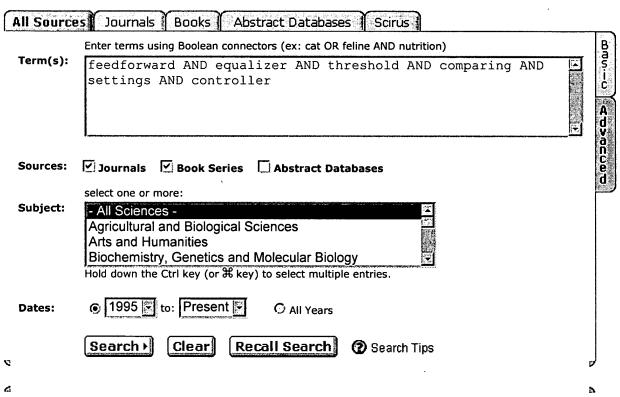
eedforward equalizer direshold network length predetermined comparing results on so	irus.com, i Pa
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1. [Adaptive equalization of time-varying MIMO channels • ARTICLE Signal Processing, Volume 85, Issue 1, January 2005, Pages 81-93 Mihai Enescu, Marius Sirbu and Visa Koivunen Abstract
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Regalia, P.A.; Mboup, M.;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on], Volume: 49, Issue: 12, Dec. 2001 Pages:3112 - 3122

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Chen, S.; Chng, E.S.;

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Pages: 2342 - 2346 Vol.4

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Ye Li; Ray Lin, K.J.;

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Tugnait, J.K.;

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1 The Parallel Decision Feedback and Feedforward Equalizer

Tamburelli, G.;

Communications, IEEE Transactions on [legacy, pre - 1988], Volume: 31, Issue: 2, Feb 1983

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Kavcic, A.;

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